REMARKS/ARGUMENTS

the foregoing amendments and favorable Entry of reconsideration of the subject application, pursuant to and consistent with 37 C.F.R. Section 1.116, and in light of the follow, are respectfully requested. which remarks amendment is in response to the final Office Action mailed on February 20, 2009. Claims 1 and 6 have been amended, claims 4, 5 and 7 are pending, and claim 8 is new. No new matter has been added by way of this amendment.

Foremost, the Examiner has rejected claims 1 and 4-7 under 35 U.S.C. 112, first paragraph, as allegedly failing to comply with the written description requirement. The Examiner contends that "[n]one of the water insoluble alkyl cellulose ether derivatives[,] water insoluble acrylic polymer derivatives insoluble vinyl derivatives[,] other than those and water examples provided on page 4 [of the specification,] meet the written description [requirement]." Office Action September 15, 2008, pages 2-3. Moreover, the Examiner contends "specification provides insufficient description to support the genus of derivatives encompassed by the claim..." Id.

Applicants disagree with the Examiner's While contentions, and in an effort to expedite prosecution, Applicants have amended claims 1 and 6 to recite the specific water-insoluble macromolecular substances enumerated on page 4 of the pending application. In view of these amendments, the rejection should be withdrawn.

rejected claim has also The Examiner 35 U.S.C. §112, second paragraph, as allegedly being indefinite for failing to particularly point out and distinctly claim the subject matter which Applicant regards as the invention. Office Action, page 6. In particular, the Examiner states that there is insufficient antecedent basis for the limitation "said first and second layers." *Id.* To overcome this rejection, Applicants have amended claim 6 by replacing the language "said first and second layers" with "said first and second skin layers." Accordingly, this rejection should be withdrawn.

Claims 1 and 4-7 have been rejected under 35 U.S.C. 103(a) as being unpatentable over JP 02226416A, CAPLUS Abstract to Hara et al. (hereinafter "Hara") and further in view of U.S. Patent No. 5,068,112 to Samejima et al. (hereinafter "Samejima") No. 5,405,617 to Gowan Jr. and U.S. Patent Office Action, pages 4-6. The Examiner (hereinafter "Gowan"). further contends that it would have been obvious to combine the beraprost sodium granules of Hara with the granule sizes of Samejima and the taste mask coating of Gowan to arrive at the present invention. Id. Applicants respectfully disagree.

First, even if the references are combined they would not result in the claimed invention. Hara and Samejima both teach the addition of a single coating layer to a granule for the purpose of modifying the release properties of an active pharmaceutical ingredient ("API"). Neither of these references, however, disclose that two distinct coating layers are added to a granule as in the claimed invention.

Nor does Gowa cure this deficiency. Gowa is directed to the application of taste-masking agents to a formulation, either as a single layer coating or as part of a carrier matrix. Like Hara and Samejima, there is no disclosure or suggestion in Gowa that two different coating layers can be applied to a formulation. And certainly, there is no disclosure in Gowa that taste-masking layers can be used in conjunction with sustained or controlled release layers. Accordingly, there is no teaching in the collective references of a granule having two distinct coating layers as in the claimed invention.

Moreover, one skilled in the art would not have been

motivated by the teachings of Gowa to include a layer of an aliphatic or fatty acid ester in conjunction with another sustained release layer. As already mentioned, Gowa focuses on the use of aliphatic and faty acid esters as taste-masking agents. Indeed, the entire disclosure of Gowa is directed to this purpose. For example, Gowa provides a detailed disclosure on the selection of appropriate taste-masking agents, the amount of such agent to include with an API to provide an acceptable taste-masking result, and methods of applying such an agent to an active pharmaceutical ingredient.

Missing from Gowa is any disclosure on the use of aliphatic or fatty acid esters as coating agents to provide improved bioavailability and sustained or controlled release of an API. In fact, Gowa teaches the opposite. Gowa specifically notes that "[a]liphatic or fatty acid esters themselves are poorly water soluble or insoluble in water and may inhibit ready release of the coated pharmaceutical actives." Col.4, 11.54-56. To overcome this, Gowa notes that water soluble additives could be added to increase the rate of API release when these coatings Id. at 56-58. Certainly, one skilled in the art are included. would not have been motivated to use these esters as sustained released coatings at least not with any reasonable probability This is especially true in view of the express of success. teachings of Gowa about the adverse effects of including such agents. Accordingly, the rejection should be withdrawn.

In view of the above, each of the presently pending claims in this application is believed to be in immediate condition for allowance. Accordingly, the Examiner is respectfully requested to withdraw the outstanding rejection of the claims and to pass this application to issue.

If, however, for any reason the Examiner does not believe that such action can be taken at this time, it is respectfully requested that he/she telephone applicant's

attorney at (908) 654-5000 in order to overcome any additional objections which he might have.

If there are any additional charges in connection with this requested amendment, the Examiner is authorized to charge Deposit Account No. 12-1095 therefor.

Dated: May 20, 2009 Res

Respectfully submitted,

Phomas M. Finetti
Registration No.: 61,881
LERNER, DAVID, LITTENBERG,
KRUMHOLZ & MENTLIK, LLP

600 South Avenue West

Westfield, New Jersey 07090

(908) 654-5000

Attorney for Applicant

1004382_1.DOC